FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO.: SY01106KQB	SERIAL NO.: 09/994,064
INFORMATION DISCLOSURE STATEMENT FOR PATENT (Use several sheets if necessary)	APPLICANT: Wild et al.	
	FILING DATE: November 6, 2001	GROUP: To be Assigned

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

32	BA	Andreasen J., *et al.*, (1989) Studies of infectious laryngotracheitis vaccines: Immunity in broilers. Avian Diseases 33:516-523.
32	BB	Andreasen J., *et al.*, (1989) Studies of infectious laryngotracheitis vaccines: Immunity in vayers. Avian Diseases 33:524-530.
32	BC	Andreasen J., *et al.*, (1990) Reproducibility of a virus-neutralization test for infectious laryngotracheitis virus. Avian Diseases 34:185-194.
32	BD	Andreasen J., *et al.*, (1990) Differentiation of vaccine strains and Georgia field isolates of infectious laryngotracheitis virus by their restriction endonuclease fragment patterns. Avian Diseases 34:646-656.
32	BE	Barker *et al.*, (1990) Identification of three genes essential for growth in cell culture near the right terminus of the unique sequences of long component of herpes simplex virus 1. Virology 177:684-691.
32	BF	Cantello, J. *et al.*, (1991) Isolation of a Marek's disease virus (MDV) recombinant containing the lacZ gene of *Escherichia coli.* J. Gen. Virology 65:1584-1588.
32	BG	Colle *et al.*, (1992) Open reading frames encoding a protein kinase, homolog of glycoprotein gX of pseudorabies virus and a novel glycoprotein map within the unique short segment of equine herpesvirus type 1. Virology 188:545-557.
32	BH	Davison, S., *et al.*, (1989) Laryngotracheitis in chickens: The length of the preinfectious periods. Avian Diseases 33:18-23.
32	BI	Davison, S., *et al.*, (1989) Laryngotracheitis in chickens: Infectious studies and the efficacy of a tissue-culture vaccine in chicks less than four weeks old. Avian Diseases 33:24-29.
32	BJ	Finkelstein, A., *et al.*, (1989) Live recombinant vaccines for poultry. Trends in Biotechnology 7:273-277.
32	BK	Griffin, A., *et al.*, (1991) The nucleotide sequence of the glycoprotein gB gene of infectious laryntracheitis virus: Analysis and evolutionary relationship to the homologous gene from other herpesviruses. J. Gen. Virology 72:393-398.
32	BL	Griffin, A., (1991) The complete sequence of the capsid p40 gene from infectious laryngotracheitis virus, Nucleic Acids Res. 18:3664.
32	BM	Griffin, A.M., (1989) Identification of 21 genes of infectious laryngotracheitis virus random sequencing of genomic DNA. J. Gen. Virology 70:3085-3089.
32	BN	Griffin, A. and Brousnell, (1990) Analysis of the nucleotide sequence of DNA from the region of the thymidine kinase gene of infectious laryngotracheitis virus: Potential evolutionary relationships between the herpesvirus subfamilies. J. Gen Virology 71:841-850.
32	BO	Griffin, H.G., (1991) Attenuated *Salmonella* as live vaccines: Prospects for multivalent poultry vaccines. World's Poultry Science Journal 47:131-140.
32	BP	Guo, P *et al.* (1994) Construction of recombinant avian infectious laryngotracheitis virus expressing the β-galactosidase gene and DNA sequencing of the insertion region. Virology 202:771-781.
32	BQ	Guy, J.S., *et al.*, (1990) Virulence of infectious laryngotracheitis viruses: Comparison of modified-live vaccine viruses and North Carolina field isolates. Avian Diseases 34:106-113.
32	BR	Guy, J., *et al.*, (1991) Increased virulence of modified-live infectious laryngotracheitis vaccine virus following bird-to-bird passage. Avian Diseases 35:348-355.
32	BS	Guy, J., *et al.*, (1989) Restriction endonuclease analysis of infectious laryngotracheitis viruses: Comparison of modified-live vaccine and North Carolina field isolates. Avian Diseases 33:316-323.
32	BT	Hanson and Bagust, (1991) Diseases of Poultry, Ninth Edition, M.S. Hofstad, Ed., pp. 485-495, Iowa State University Press.
32	BU	Hughes, C.S., *et al.*, (1991) Latency and reactivation of infectious laryngotracheitis vaccine virus. Arch. Virol. 121:213-218.

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32	BV	Izuchi, *et al.*, (1983) Studies on a live virus vaccine against infectious laryngotracheitis of chickens, I. Biological properties of attenuated strain C7. Avian Diseases 27:918-926.
32	BW	Johnson, M., *et al.*, (1991) Gallid herpesvirus 1 (infectious laryngotracheitis virus): Cloning and physical maps of the SA-2 strain. Arch Virol. 119:181-198.
32	BX	Keam, L., *et al.*, (1991) Detection of infectious laryngotracheitis virus in chickens using a non-radioactive DNA probe. Avian Diseases 35:257-262.
32	BY	Keeler, C.L. Jr., *et al.*, (1991) Identification of the thymidine kinase gene of infectious laryngotracheitis virus. Avian Diseases 35:920-929.
32	BZ	Key, D.W. and Nagy, D., (1993) Abstract From the 65th Northeast Conference on Avian Disease, June 9-11, University of Delaware, Newark, Delaware.
32	CA	Kingsley, D.H., Hazel, *et al.*, (1993) Abstract From the 65th Northeastern Conference on Avian Diseases, June 9-11, University of Delaware, Newark, Delaware.
32	CB	Kongsuwan, K., *et al.*, (1993) Use of lambda gtll and monoclonal antibodies to map the gene for the 60,000 Dalton glycoprotein of infectious laryngotracheitis virus. Virus Genes 7:297-303.
32	CD	Kongsuwan, K., *et al.*, (1993) Identification on an infectious laryngotracheitis virus gene encoding an immunogenic protein with a predicted M(r) of 32 kilodaltons. Virus Research 29:125-140.
32	CE	Kongsuwan, K., *et al.*, (1991) Nucleotide sequence of the gene encoding infectious laryngotracheitis virus glycoprotein B. Virology 184:404-410.
32	CF	Kotiw, M., *et al.*, (1986) Differentiation between virulent and avirulent strains of infectious laryngotracheitis virus by DNA: DNA hybridization using a cloned DNA marker. Vet. Microbiology 11: 319-330.
32	CG	Kotiw, M., *et al.* (1982) Differentiation of infectious laryngotracheitis virus strain using restriction endonucleases. Avian Diseases 26:718-731.
32	CH	Leib, D., *et al.*, (1987) Genome isomerism in two alphaherpesviruses: Herpesvirus Saimiri-1 (Herpesvirus tamarinus) and avian infectious laryngotracheitis virus. Arch Virology 93:287-294
32	CI	Leib, D. *et al.*, (1986) Restriction endonuclease patterns of some European and American isolates of avian infectious laryngotracheitis virus. Avian Diseases 30:835-837.
32	CJ	Nazerian, *et al.*, (1992) Protection against Marek's disease by fowlpox virus recombinant expressing the glycoprotein B of Marek's disease virus. J. Virology 66(3):1409-1413.
32	CK	Petrovskis, *et al.*, (1986) DNA sequence of the gene for pseudorabies virus gp50, a glycoprotein gB gene by the polymerase chain reaction. J. Virol. 59(2):216-223.
32	CL	Poulsen, D., *et al.*, (1991) Identification of the infectious laryngotracheitis virus glycoprotein gB gene by the polymerase chain reaction. Virus Genes 5:335-347.
32	CM	Purves, *et al.*, (1987) Herpes simplex virus 1 protein kinase is encoded by open reading frame US3 which is not essential for virus growth in cell culture. J. Virology 61:2896-2901.
32	CN	Prideaux, C.T. *et al.*, (1991) Infectious laryngotracheitis virus growth, DNA replication, and protein synthesis. Arch. Virol. 123: 181-192.
32	CO	Reilly and Silva, (1993) Cosmid library of the turkey herpesvirus genome constructed from nanogram quantities of viral DNA associated with an excess of cellular DNA. Joumal of Virological Methods 41: 323-332.
32	CP	Ross, L., *et al.* (1991) DNA sequence and organization of genes in a 5.5 kbp EcoRI fragment mapping in the short unique segment of Marek's disease virus (strain RB1B). J. Gen. Virology 72:949-954.
32	CQ	Ross, L., *et al.* (1991) Properties and evolutionary relationships of the Marek's disease virus homologues of protein kinase, glycoprotein I of herpes simplex virus. J. Gen. Virology 72:939-947.
32	CR	Saif, Y.M *et al.*, (1993) AVMA 130th Annual Meeting, July 17-21, Minnepolis, MN.
32	CS	Sakaguchi *et al.*, (1992) Sequence determination and genetic content of an 8.9-kb restriction fragment in the short unique region and the intemal inverted repeat of Marek's disease virus type 1 DNA. Virus Genes 6(4):365-378.

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32	CT	Sanchez-Martinez *et al.*, (1991) Evaluation of a test based on baculovirus expressed glycoprotein G for detection of herpes simplex virus type specific antibodies. J. of Infectious Disease 164:1196-1199.
32	CU	Schnitzlein, W. *et al.*, (1995) Generation of thymidine kinase-deficient mutant of infectious laryngotracheitis virus. Virology 209:304-314.
32	CV	Sharma, J.M. and Raggi, L.G., (1969) A plaque system for study of infectious laryngotracheitis virus in adult chicken kidney cultures. Avian Diseases 13:268-279.
32	CW	Sheppard, M. and York, J.J., (1990) Identification of an infectious laryngotracheitis virus equivalent to the herpes simplex virus type 2 major DNA binding protein (ICP8). Acta. Virol. 34:443-448.
32	CX	Shirley, M., *et al.*, (1990) Detection of DNA from infectious laryngotracheitis virus b colourimetric analysis of polymerase chain reactions. J. Virological Methods 30:251-260.
32	CY	Van Zijl *et al.*, (1988) Regeneration of herpesviruses from molecularly cloned subgenomic fragments. J. Virology 62:2191-2195.
32	CZ	Wark, M.C., *et al.*, (1979) The development and evaluation of a cell vaccine against infectious laryngotracheitis virus. Journal of Biological Standardization 7:73-80.
32	DA	Weber, P., *et al.*, (1987) Rapid identification of nonessential genes of herpes simplex virus type 1 by Tn5 mutagenesis. Science 236:576-579.
32	DB	Wild, M. *et al.*, (1996) A genomic map of infectious laryngotracheitis virus and the sequence and organization of genes present in the unique short and flanking regions. Virus Genes 12:107-116.
32	DC	York, J.J. *et al.*, (1987) Immunogenic glycoproteins of infectious laryngotracheitis herpesvirus. Virology 161:340-347.
32	DD	York, J.J. *et al.*, (1990) Antigens of infectious laryngotracheitis herpesvirus defined by monoclonal antibodies. Arch. Virol. 115:147-162.
32	DE	York, J.J. and K.J. Fahey, (1990) Humoral and cell-medicated immune responses to the glycoproteins of infectious laryngotracheitis herpesvirus. Arch. Virol. 115:289-297.

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